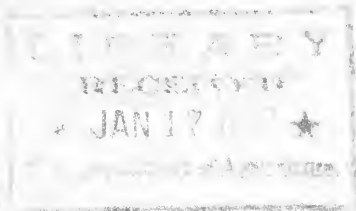


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Do not assume content reflects current scientific knowledge, policies, or practices.

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The Chas. G. Curtis Co

Nurserymen

and

Collectors

1930

Callicoon
New York

27th Annual
Wholesale Price List ~

THE CHARLES G. CURTIS CO.

CHARLES G. CURTIS
ELIZABETH M. CURTIS

VALLEAU C. CURTIS
EDITH HELEN CURTIS

*“Azaleas for May
Kalmia for June
Rhododendron for July”*

Callicoon - New York

Contents of Catalogue

NURSERY STOCK	<i>Page</i>
Tsuga canadensis	8
Pinus strobus	9
Seedlings and Transplants	9
COLLECTED STOCK	
Rhododendron maximum	4, 5, 16
Kalmia latifolia	6, 7
Tsuga canadensis	11
Pinus strobus	11
Seedlings	11
Azaleas	10
Cornus	12
Ceanothus	12
Comptonia	12
Hamamelis	13
Ilex	13
Nemopanthus	13
Spiraea	13
Viburnum	13
Vaccinium	13
Hardy Ferns	19
Wild Flowers	17, 18
WATER WORN STEPPING STONES	20
HUMUS FOR PLANTING	14
RAILROAD AND TRUCKING RATES	21
PACKING SCHEDULE	22
GENERAL INFORMATION ON SHIPMENTS	23
LOCATION OF NURSERIES	24

OUR nurseries are unique in that they are located, both in the states of Pennsylvania and New York. We make shipments from either state, thus making it an added convenience to our customers in both states.

We specialize particularly in Nursery Grown Hemlocks, Rhododendrons, Kalmia and Azaleas and furnish plants from minimum to maximum sizes. Twenty-seven years of experience gives us a thorough knowledge of methods of selecting, digging, planting and packing.

All collected plants listed in this catalogue are dug from our collecting fields along the Delaware River Valley and adjacent country. We are collectors of only northern grown plants.

Rhododendron Maximum

RHODODENDRON MAXIMUM has been our specialty for the past 27 years. We grow these by cutting back shoots to make good bushy plants. We thin out each year, thus partially root pruning the remainder and giving room enough for them to grow into fine specimen stock.



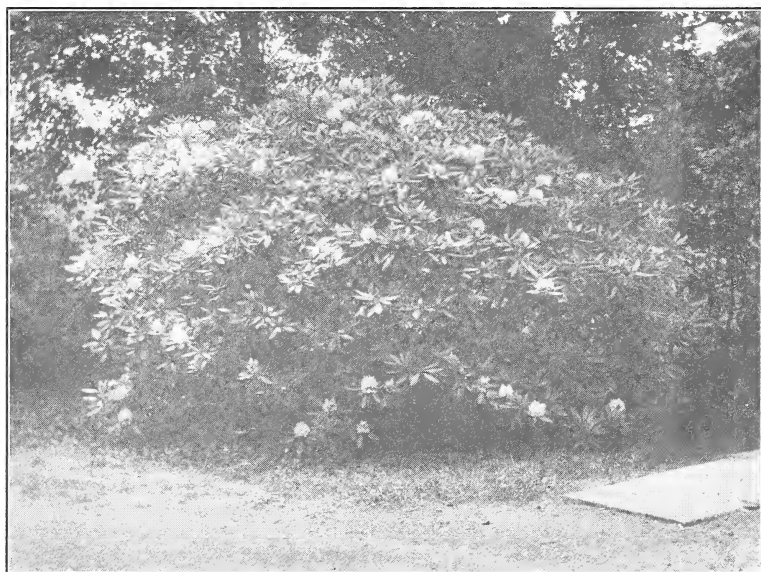
RHODODENDRON maximum (*Great Laurel*)

	Each	Per 10	Per 100
1—2 ft.	\$.75	\$ 6.50	\$ 50.00
2—3 ft.90	8.00	70.00
3—4 ft.	1.50	12.50	100.00
4—5 ft.	2.00	17.50	150.00
5—6 ft.	3.00	25.00	225.00
6—7 ft.	4.00	35.00	325.00
Mixed sizes, 2—5 ft.		10.00	85.00
Mixed sizes, 2—4 ft.		12.00	80.00

Extra Broad Specimen

Rhododendron Maximum

THESE extra broad heavy specimen clumps are the very best grade of plants that we dig. They are as broad as they are high and filled to the ground. They are especially adapted for individual planting.



RHODODENDRON maximum (*Great Laurel*)

Extra Broad and Heavy Specimen Clumps

	Each	Per 10	Per 100
2—3 ft.	\$ 4.00	\$ 30.00	\$250.00
3—4 ft.	5.00	45.00	400.00
4—5 ft.	7.00	65.00	600.00
5—6 ft.	9.00	85.00	800.00
6—8 ft.	20.00	180.00	
8—10 ft.	40.00	350.00	

Kalmia Latifolia

OUR *Kalmia latifolia* is grown in the open where it has an opportunity to spread out into fine bushy plants. Field grown Mountain Laurel have a more profuse bloom than those grown in the shade.

We grade for size and quality and quote prices accordingly.



KALMIA latifolia (Mountain Laurel)

	Each	Per 10	Per 100
1—2 ft.	\$.75	\$ 6.00	\$ 50.00
2—3 ft.	1.00	9.00	65.00
3—4 ft.	1.50	12.50	100.00
4—5 ft.	2.50	20.00	150.00
Mixed sizes, 1—4 ft.		10.00	75.00

Extra Broad Specimen

Kalmia Latifolia

THE extra broad heavy specimen clumps are the very best grade of plants that we dig. They are as broad as they are high and especially adapted to individual planting. These Kalmia are dug from fields where they have had an opportunity to grow very compact.



KALMIA latifolia (*Mountain Laurel*)

Extra Broad and Heavy Specimen Clumps

	Each	Per 10	Per 100
2—3 ft.	\$ 4.00	\$ 30.00	\$250.00
3—4 ft.	5.00	45.00	400.00
4—5 ft.	7.00	65.00	600.00
5—6 ft.	9.00	85.00	800.00
6—8 ft.	20.00	180.00	
8—10 ft.	40.00	350.00	

Nursery Stock

Hemlocks

WE have grown *Tsuga canadensis* in our nurseries for the past fifteen years but until this year have had only the smaller sizes to offer the market. This year, however, we have 20,000 saleable trees over two feet in height.

All trees have been transplanted and sheared.



TSUGA canadensis (B & B) *Canada Hemlock*

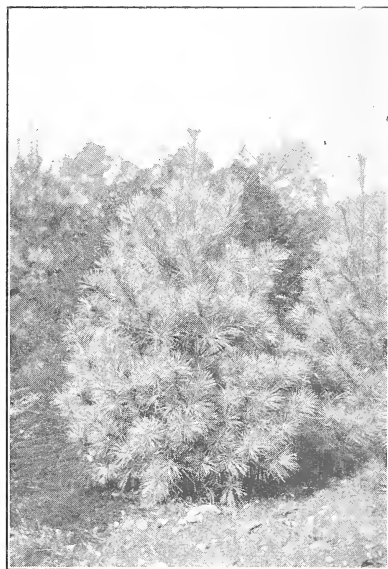
	Per 100	Per 1000
1—2 ft.	\$150.00	\$1300.00
2—3 ft.	250.00	2250.00
3—4 ft.	400.00	3750.00
4—5 ft.	600.00	

Transplanted and Seedling Stock

	Per 100	Per 1000
<i>Tsuga canadensis</i> , X, 2 years from seedbeds		
6"—12"		\$100.00
<i>Tsuga canadensis</i> , XX, 10"—18"	\$60.00	500.00
<i>Thuja occidentalis</i> , X, 2 years from seedbeds,		
4"—6"		100.00
<i>Picea pungens</i> from seedbeds, 2"—4"		15.00
<i>Thuja orientalis</i> from seedbeds, 6"—10"		20.00

Pinus Strobus

These White Pine have been twice transplanted and are very bushy, symmetrical trees.



PINUS strobus (B & B.) *White Pine*

	Each
2—4 ft.	\$2.00
4—6 ft.	3.50

AZALEA

WE list the *Azalea nudiflora* and *rosea* together. They grow in the same locations and have about the same form of growth and general habit. The principal difference is in the bloom. The *rosea* blooms later than the *nudiflora* and is much more fragrant. In many locations it is very difficult to distinguish these two apart. The reason seems to be that they have crossed. The result is a blending of the two species.

Because of this natural hybridizing we are unable to guarantee that each plant will be true *nudiflora* or *rosea*.

AZALEA *nudiflora* and *rosea*

	Each	Per 10	Per 100
1—2 ft.	\$.50	\$ 4.00	\$ 35.00
2—3 ft.65	6.00	50.00
3—4 ft.75	7.00	60.00
4—5 ft.	1.00	9.00	75.00
5—6 ft.	1.25	10.00	90.00
6—8 ft.	1.50	14.00	125.00
Mixed sizes, 2—6 ft.		7.50	60.00



Notes on planting:

Azaleas under normal conditions are very easy to transplant. It should be remembered however that they belong to the family Ericaceae and therefore should be planted in an acid soil. To maintain this condition use humus in planting. This not only is acid but has a high food value.

It is not advisable to plant the larger Azaleas in the fall. Although the winter will not kill them, still it will often cause the tops to die back severely. It does not affect the smaller plants.

Collected Hemlock and White Pine

THE collected White Pine and Hemlock are dug from the open fields. There they have an opportunity to become filled on all sides, making well shaped trees.

When you order a collected Hemlock or Pine do not expect to receive a nursery grown tree. The root systems are entirely different. It is impossible to lift a collected tree with all of its roots while a nursery grown tree is lifted with a large compact ball of fibrous roots. The collected hemlock should be sheared back when transplanted. If this is not done you are bound to suffer some loss.

We take great care in digging and packing these trees, but assume no responsibility after they leave our hands.

PINUS strobus—*White Pine* (B & B) (Collected)

	Each	Per 10	Per 100
2—4 ft.	\$.90	\$ 8.00	\$ 60.00
4—6 ft.	2.00	18.00	125.00
6—8 ft.	4.00	35.00	300.00
8—10 ft.	10.00	90.00	800.00

Prices quoted on larger sizes on application.

TSUGA canadensis (*Canada Hemlock*) B & B (Collected)

	Each	Per 10	Per 100
1—2 ft.	\$.50	\$ 4.50	\$ 40.00
2—4 ft.85	8.00	75.00
4—6 ft.	2.50	20.00	150.00
6—8 ft.	4.00	35.00	300.00
8—10 ft.	10.00	90.00	800.00
10—12 ft.	14.00	130.00	1200.00

Seedlings

RHODODENDRON maximum (*Great Laurel*)

3—6 in.	\$25.00 per 1000
6—12 in.	40.00 per 1000

KALMIA latifolia (*Mountain Laurel*)

3—6 in.	\$25.00 per 1000
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TSUGA canadensis (*Canadian Hemlock*)

4—8 in. from collecting fields	\$15.00 per 1000
8—12 in. from collecting fields	30.00 per 1000

Deciduous Trees and Shrubs

THESE collected deciduous trees and shrubs are taken from the forests and open fields of this locality.

Of this list there are several plants that are extremely well adapted to landscape planting.

Hamamelis virginiana, Ilex monticola, and Vaccinium corymbosum are extensively used in landscape work. We have these plants in fine bushy clumps and in large quantities.

For fall effect there is the red fruit of the Ilex, the yellow bloom of the Witch Hazel and the brilliant foliage color of the Huckleberry.

ARONIA arbutifolia (*Red Chokeberry*)

	Each	Per 10	Per 100
1—3 ft.	\$.35	\$ 3.00	\$ 25.00

ARONIA nigra (*Black Chokeberry*)

1—3 ft.	\$.35	\$ 3.00	\$ 25.00
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BETULA lenta and lutea (*Black and Yellow Birch*)

2—4 ft.	\$.20	\$ 1.50	\$ 10.00
4—6 ft.35	3.00	20.00
6—8 ft.50	4.50	35.00
8—10 ft.65	6.00	50.00
10—12 ft.	1.00	9.00	75.00
12—14 ft.	1.50	14.00	100.00

CEANOTHUS americana (*New Jersey Tea, Red Root*)

1—3 ft.		\$ 3.00	\$ 20.00
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COMPTONIA asplenifolia (*Sweetfern*)

1½—4 ft.		\$ 1.50	\$ 10.00
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CORNUS circinata (*rugosa*) (*Roundleaf Dogwood*)

2—6 ft.		\$ 2.50	\$ 20.00
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CORNUS paniculata (*Gray Dogwood*)

3—4 ft.	\$.60	\$ 5.50	\$ 50.00
4—6 ft.80	7.50	60.00

CORNUS stolonifera (*Red-osier Dogwood*)

2—6 ft.		\$ 2.50	\$ 20.00
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CORYLUS americana (*American Hazelnut*)

2—4 ft.	\$.50	\$ 4.50	\$ 35.00
4—6 ft.75	6.00	50.00
6—8 ft.	1.00	9.00	75.00

HAMAMELIS virginiana (*Common Witch Hazel*)

	Each	Per 10	Per 100
2—4 ft.	\$.75	\$ 6.00	\$ 50.00
4—6 ft.90	8.50	75.00
6—8 ft.	1.40	12.50	100.00
Mixed sizes, 2—8 ft.			80.00

ILEX monticola (*Mountain Winterberry*)

2—4 ft.	\$.70	\$ 6.00	\$ 50.00
4—6 ft.	1.00	9.00	75.00
6—8 ft.	1.50	12.00	100.00

NEMOPANTHUS mucronata (*Mountain Holly*)

5—8 ft.	\$1.50	\$12.00	\$100.00
8—10 ft.	2.00	17.50	150.00

PIERIS mariana (*Stagger Bush*)

4—6 ft.	\$.80	\$ 7.50	\$ 60.00
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PRUNUS virginiana (*Common Chokecherry*)

4—6 ft.	\$.75	\$ 6.00	\$ 50.00
6—8 ft.	1.00	9.00	75.00

SPIRAEA alba (*White Spiraea*)

1—3 ft.		\$ 3.50	\$ 25.00
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SPIRAEA tomentosa (*Hardback, Steeple Bush*)

1—3 ft.		\$ 3.50	\$ 25.00
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VACCINIUM corymbosum (*Highbush Huckleberry*)

2—4 ft.	\$1.00	\$ 9.00	\$ 80.00
4—6 ft.	1.75	16.00	125.00
6—8 ft.	7.00	60.00	500.00

VACCINIUM vacillana (*Dryland Blueberry*)

6—12 in.	\$.30	\$ 2.50	\$ 20.00
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VIBURNUM acerfolium (*Mapleleaf Viburnum*)

1—2 ft.	\$.15	\$ 1.20	\$ 10.00
2—4 ft.30	2.50	20.00

VIBURNUM cassinoides (*Withe Rod*)

3—4 ft.	\$.75	\$ 6.00	\$ 50.00
4—6 ft.	1.00	9.00	75.00

VIBURNUM alnifolium (*Hobblebush*)

2—4 ft.	\$.20	\$ 1.50	\$ 10.00
4—6 ft.50	4.00	30.00

Humus for Planting

*R*HODODENDRONS, Kalmia, Azaleas, Hemlocks and other Ericaceous plants must have a decidedly acid soil in order to do well. After many experiments on Rhododendrons it has been discovered that leaf mold is far superior to any other form of fertilizer.

We have a deposit of humus—a mixture of leaf mold and rotten wood, which we have been using in our nurseries for several years. This is a thoroughly pulverized soil with a high nitrogen content.

Since we have placed this material on the market, it has proved very popular. Our customers have used it both as a planting soil and a mulch. They are continually re-ordering it in large quantities.

Let us put 4 or 5 tons on the floor of the car when we make shipment of plants. This can be then shoveled out and used in the planting.

Prices on Humus:

\$9.00 per ton in bulk or carload lots.

\$14.00 per ton bagged.

We will send you a sample of this humus, free of charge, upon request.



Planting

Rhododendron, Kalmia, Azalea, Hemlock and allied plants need special care in planting. It is not sufficient to merely dig a hole, put them in and cover them. They must be planted with care and in soil adapted to their growth.

It is a well known fact that Rhododendron do not like a lime soil. This is true but it does not mean that Rhododendrons cannot be planted in a region where limestone exists. By planting the Rhododendron in leaf mold soil, using an exceptionally large quantity both on the sides and bottom of the hole, you can have excellent success.

We recommend our HUMUS described on page 14 for planting as it is the natural soil for the Rhododendron. For additional protection against adverse soil conditions, freezing and thawing we recommend that a quantity of this HUMUS be placed on the surface to act as a mulch.

The fact that it is necessary to use humus in lime soil does not mean that it is the only condition in which a humus should be used. To have good success with plants of this type they should always be planted in an acid soil preferably a wood soil (leaf mold and rotten wood).

In an extremely lime condition it is advisable to use Aluminum Sulphate in small quantities sifted around the surface within a radius of five feet from the plant. If a plant has an unhealthy appearance use Aluminum Sulphate. Aluminum Sulphate does not act as a plant food but will rectify a lack of acidity in the soil.

If you will send us a small sample of the soil in which you expect to plant the Rhododendron or Kalmia we will test it for acidity. We then can tell you whether it contains sufficient acid for Rhododendron.

Typical Examples of Our Hemlock and Rhododendron



The above photographs illustrate our method of digging. In the case of the hemlocks, which are easily damaged by winds drying the roots, we burlap immediately upon digging. Sphagnum moss is used to keep the roots moist, while the plants are in transit. Note the compact root balls.

Location for Rhododendron


RHODODENDRON MAXIMUM should be planted in a protected place. In their native habitat they grow on the north slopes where they get no direct rays from the sun. By adhering to this rule of nature and planting on the north side of houses or where they get no direct rays of the sun or changeable winds, you increase your chances of success.

These precautions are particularly advisable in fall planting as the plants are handicapped by having little chance to become established in their new location before winter.



*This Shows the Old Original Growth of Rhododendron Maximum
Under Ideal Growing Conditions. This is the Type of
Plants That We Cut Back to Produce Compact,
Stocky Shrubs.*

Native Wild Flowers

 HIS Native Wild Flower List was originally catalogued by Miss Edith Helen Curtis, who is now a member of THE CHARLES G CURTIS CO. It is now included in this price list for your convenience

The plants in this list can be obtained in large quantities and ARE SOLD IN LOTS OF NOT LESS THAN 50.

We have some hardy perennials in this section, which are not listed because they can be obtained only in limited quantities. If you desire such plants, we would be glad to quote you prices on them.

Wild Flowers can be worked in very nicely with our other stock, when planted in rock gardens or in other naturalistic work.

These can be packed between the other plants when shipping in car-load lots and would take practically no extra space in the car.

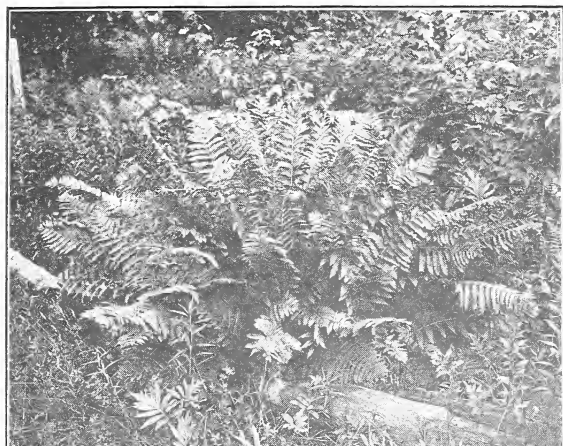
	Per 100
ANEMONE quinquefolia (<i>Wind Flower</i>)	\$ 4.00
AQUILEGIA canadensis (<i>Columbine</i>)	\$ 8.00
ARISAEMA triphyllum (<i>Jack-in-Pulpit</i>)	\$ 5.00
ASARUM canadense (<i>Wild Ginger</i>)	\$ 5.00
CALTHA palustris (<i>Cowslip</i>)	\$ 6.00
CLINTONIA borealis (<i>Clintonia</i>)	\$ 6.00
CORNUS canadensis (<i>Bunchberry</i>)	\$ 6.00
DENNTARIA diphylla (<i>Crinkleroot</i>)	\$ 5.00
EPIGAEA repens (<i>Trailing Arbutus</i>)	\$20.00
ERYTHRONIUM americanum (<i>Adder's Tongue</i>)	\$ 3.00
GAULTHERIA procumbens (<i>Wintergreen</i>)	\$ 6.00
GERANIUM Robertianum (<i>Herb Robert</i>)	\$ 3.00
HEMEROCALLIS fulva (<i>Tawny Day Lily</i>)	\$ 1.50
HOUSTONIA caerulea (<i>Bluets</i>)	\$ 4.00
HYDROPHYLLUM virginianum (<i>Virginia Waterleaf</i>)	\$ 8.00
INULA helenium (<i>Elecampane</i>)	\$ 5.00
LINARIA vulgaris (<i>Butter and Eggs</i>)	\$ 3.00
MAIANTHEMUM canadensis (<i>Wild Lily-of-the-Valley</i>)	\$ 1.50
MEDEOLA virginiana (<i>Indian Cucumber Root</i>)	\$ 4.00
MITCHELLA repens (<i>Partridge Berry</i>)	\$ 5.00
MITELLA diphylla (<i>Miterwort</i>)	\$ 6.00
MONARDA didyma (<i>Oswego Tea</i>)	\$ 5.00
MYOSOTIS scorpioides (<i>Forget-me-not</i>)	\$ 6.00

PODOPHYLLUM peltatum (<i>Mandrake</i>)	\$ 5.00
POLYGALA paucifolia (<i>Fringed Polygala</i>)	\$ 8.00
RANUNCULUS acris (<i>Common Buttercup</i>)	\$ 3.00
SANGUINARIA canadensis (<i>Bloodroot</i>)	\$ 8.00
SAPONARIA officinalis (<i>Bouncing Bet</i>)	\$ 3.00
SAXIFRAGA virginiensis (<i>Early Saxafrage</i>)	\$ 4.00
SOLIDAGO (<i>Goldenrod</i>), mixed varieties	\$ 5.00
TIARELLA cordifolia (<i>False Miterwort</i>)	\$ 6.00
TRIENTALIS borealis (<i>Star Flower</i>)	\$ 1.50
TRILLIUM erectum (<i>Wake Robin</i>)	\$ 4.00
TRILLIUM undulatum (<i>Painted Trillium</i>)	\$ 4.00
VIOLA blanda (<i>Sweet White Violet</i>)	\$ 3.00
VIOLA canina (<i>Dog Violet</i>)	\$ 4.00
VIOLA cuculatta (<i>Common Blue Violet</i>)	\$ 3.00



Hardy Ferns


THE ferns listed are dug in large CLUMPS with one to four clusters of fronds in a clump. They can be used for massing or planting separately, but give an especially fine effect planted with Rhododendron maximum or other evergreens. Any carload could contain 200 to 300 ferns WITHOUT EXTRA CHARGE FOR TRANSPORTATION, as they could be packed between other plants, filling in vacant spaces.



Osmunda cinnamomea (Cinnamon)

	Each	Per 10	Per 100	Per 1000
ADIANTUM pedatum (<i>American Maidenhair</i>)	\$.08	\$.60	\$ 5.00	\$ 40.00
DENNSTEDIA punctilobula (<i>Hay-scented</i>)	\$.12 per square foot of fern sod containing many ferns.			
DRYOPTERIS marginalis (<i>Leather Woodfern, Marginal Shield</i>)	\$.08	\$.60	\$ 5.00	\$ 40.00
DRYOPTERIS spinulosa (<i>Toothed Woodfern</i>)	\$.08	\$.60	\$ 5.00	\$ 40.00
ONCOLEA sensibilis (<i>Sensitive</i>)	\$.18	\$1.40	\$ 8.00	\$ 65.00
OSMUNDA cinnamomea (<i>Cinnamon</i>)	\$.25	\$2.00	\$15.00	\$120.00
OSMUNDA claytoniana (<i>Interrupted</i>)	\$.18	\$1.40	\$ 8.00	\$ 70.00
POLYSTICHUM arostichoides (<i>Christmas</i>)	\$.08	\$.60	\$ 5.00	\$ 40.00
PTERETIS nodulosa (<i>Ostrich</i>)	\$.25	\$2.00	\$12.00	\$100.00
POLYPODIUM vulgare (<i>Common Polypody</i>)	\$.50 per square foot of fern sod.			

Water Worn Stones for Garden Walks

HESE stones are a hard blue-stone, picked out of the Delaware River when the water is low in the summer. They have one flat surface, which is worn smooth by the water's action over a long period of years. This water worn smoothness gives the appearance of great age.

These stones are ideal for use for walks in gardens, naturalistic work or for borders of beds and water pools.

They vary in size from six inches to two feet across and from one to six inches in thickness.

Price


For assorted stone averaging 1 sq. ft. covering space. \$.12 each

We quote special prices on specific sizes.

Send us your plans and we will estimate the number of stones that you will need.



Shipping

Y RAILROAD: We are located on the main line of the Erie Railroad from New York to Chicago. This road has fine facilities for transportation to all points East and West.

The following carload rates have been given to us by the Erie Railroad Company subject to change. This is based on a minimum carload weight of 16,000 lbs.:

Pittsburgh, Pa.	\$60.00
Chicago, Ill.	86.40
Cleveland, Ohio	60.00
Oyster Bay, N. Y.	61.60
Cincinnati, Ohio	76.00
Newark, N. J.	45.60
Poughkeepsie, N. Y.	54.40
Rochester, N. Y.	54.40
Albany, N. Y.	54.40
Tarrytown, N. Y.	54.40
New York, N. Y.	51.20
Long Island City, N. Y.	51.20
Philadelphia, Pa.	51.20
Buffalo, N. Y.	60.00
New Haven, Conn.	60.80
Boston, Mass.	60.80
Providence, R. I.	60.80

BY TRUCK: We are located on the main line state road to New York or Buffalo and connecting points. This enables our customers to truck plants from the nursery directly to the place where they are to be planted

The following schedule includes trucking by 5-ton and 2½-ton truck from shipping point to destination to points in vicinity of New York:

	<i>Mileage</i>	<i>5-ton truck</i>	<i>2½-ton truck</i>
Tarrytown	100	75.00	55.00
White Plains	110	82.50	60.50
Mamaroneck	115	86.25	63.25
Greenwich	130	97.50	71.50
New York City..	125	93.75	68.75
Huntington	130	97.50	71.50
Westbury	130	97.50	71.50
Glen Cove	130	97.50	71.50
Patchogue	145	108.75	79.75
Babylon	145	108.75	79.75

For rates to other points use following prices per mile:

5-ton truck	\$.75 per mile
2½-ton truck55 per mile

Packing Schedule

APPROXIMATE number of the following plants can be packed in a car by the different methods of packing:

Rhododendron maximum, *Kalmia latifolia*, *Azalea nudiflora*, *Ilex*, *Viburnum cassinoides*, *Hamamelis virginiana*.

	Floor Space	Double Deck	Triple Deck	Cord- Wooded
1—2 ft.	450	750	1050	
2—3 ft.	350	550	750	
3—4 ft.	300	500		1250
4—5 ft.	250			850
5—6 ft.	200			550
2—5 ft. (Mixed Sizes)	300	500		900

PINUS strobus. *TSUGA canadensis*.

	Floor Space	Double Deck	Triple Deck	Cord- Wooded
1—2 ft.	1100	1850	2450	
2—4 ft.	650	1050		2450
4—6 ft.	350			1050
6—8 ft.	200			550
8—10 ft.	150			350
10—12 ft.				150

Viburnum alnifolium, *Viburnum acerifolium*, *Cornus circinata*, *Corylus americana*, *Betula*, *Comptonia asplenifolia*.

Some of this stock does not grow as high as indicated.

	Floor Space	Double Deck	Triple Deck	Cord- Wooded
2—4 ft.	1100	1700	2450	4500
4—6 ft.	550	1100		3500
6—8 ft.	350	650		1900
8—10 ft.	250			700
10—12 ft.				550
12—14 ft.				250

General Information

PACKING:

The packing is done by experienced men. The bottom of the car is covered with a layer of moist sawdust. The plants are placed in this and thoroughly moistened. Sphagnum moss is placed around the door spaces for protection against the drying currents of air. Decking in the car is done with poles and are covered with burlap and a layer of sphagnum moss. No extra charge is made for decking. When customers desire, plants are laid flat or cordwooded. This is done carefully and the moss used liberally between layers. For less than carload lots packing is done at cost.

BURLAPPING:

An extra charge of 10 cents to 20 cents per plant will be made if burlapping is desired.

INSPECTION:

As our nurseries are located in both the states of New York and Pennsylvania, we have an inspection from officials of both states. A certificate of inspection is attached to all shipments.

SHIPMENTS:

When ordering please state plainly whether the order is to be sent by freight or express. If this information is not given we will use our best judgment without assuming any responsibility for delivery.

PRICES:

The prices quoted in this price list are for carload lots and are F. O. B. shipping point. Quotations in this list are net.

CLAIMS:

No claims for errors or shortage will be allowed unless made within three days after receipt of goods.

CAUTION:

We accept all orders upon condition that they shall be void should injury befall stock from frost, fire, hail, storms or other causes over which we have no control. While all precaution is taken in packing these plants we cannot be held responsible for delays and damage in transit.

Location of Nurseries

CALLICOON is located in the upper valley of the Delaware River, along the border of the States of New York and Pennsylvania and on the main line of the Erie Railroad.

Our two nurseries are situated one and one-half miles from the Erie Station. The offices are located in the village of Callicoon about one-half block from the station.

Our nurseries of 200 acres are always open to inspection. The Spring season opens in March or April as soon as the frost is out of the ground and continues until the plants become too far advanced for safe handling. The Fall season extends from late August until the ground becomes frozen. We welcome you to come and select your plants and particularly to see how we raise the best *Rhododendron maximum* and *Kalmia latifolia*.

MAP SHOWING LOCATION OF NURSERIES



